

The diagram illustrates a network system (10) comprising a server (15) and a client (20) connected via a router (31). The server (15) includes a processor (17) and a network I/F (16). The client (20) includes a first data transcoding section (24), a second data transcoding section (25), a third data transcoding section (26), a processor (22), a network I/F (21), an audio packet storing section (23), and an audio data storing section (27). The router (31) is connected to the network I/Fs of both the server and the client. The router (31) is also connected to three telephone terminals (32) and an input device (33).

RECIPIENT IDENTIFICATION INFORMATION	SENDER IDENTIFICATION INFORMATION	ENCODING CLASSIFICATION INFORMATION	PACKET IDENTIFICATION INFORMATION
---	---	---	---
---	---	---	---
---	---	---	---

FIG. 3

